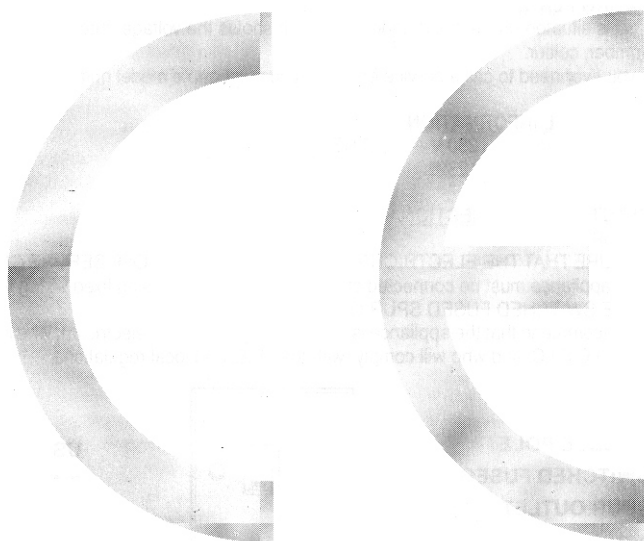


**INSTALLATION AND OPERATING
INSTRUCTIONS
FOR
STANDARD (CONVENTIONAL)
INTEGRATED
AND
CANOPY HOODS
CIN6
CST6
CCA5-7**



GENERAL INSTRUCTIONS

WARNING AND SAFETY INSTRUCTIONS

1. Before installation and before using the Cooker Hood for the first time read the Operating Instructions carefully. This way you will avoid the risk of accidents and damage to the appliance.
2. The Cooker Hood must only be used for domestic household purposes.
3. Children should not be allowed to play with the Cooker Hood or tamper with the controls. Please supervise its use by the elderly or the infirm.
4. Any installation work should be undertaken by a qualified electrician or a competent person.
5. It is dangerous to alter the specifications or modify the product in any way.
6. Repairs should only be carried out by an authorised engineer.
7. Do not fit the Cooker Hood over an appliance burning solid fuel, as this would contravene safety regulations.
8. Do not use the Cooker Hood without the grease filter in place.
9. When the Hood is fitted for EXTERNAL EXTRACTION the ducting must NOT be connected to a flue which is used for exhausting fumes from appliance supplied with energy other than electric such as a central heating flue or water heating flue. If the room in which the Cooker Hood is to be used contains a fuel burning appliance such as a central heating boiler then its flue must be of the room sealed or balanced flue type. If other types of flue or appliances are fitted special care must be taken to ensure that there is an adequate supply of air to the room. This is because using the Cooker Hood at the same time as another heating appliance which depends on the air in the room (i.e. gas, oil or coal fired heaters etc.) extracts the air which these types of heaters need for combustion. All installations must comply with the local authorities requirements for the discharge of exhaust air.
10. When the Cooker Hood is connected for INTERNAL RECIRCULATION with a Charcoal Filter fitted the Cooker Hood can be used without any ventilation restrictions. **NOTE:** Charcoal Filters cannot be washed. They must be replaced, depending upon use, every 4-6 months.
11. Always disconnect the Cooker Hood at the mains supply before opening and removing the grill assembly or before any type of maintenance work.
12. Do keep heated areas of the hob covered over with pots and pans when using the hob and Cooker Hood at the same time.

GENERAL

Before fitting the hood, make sure that the voltage indicated on the rating plate corresponds to the mains voltage in your home.

This product has been designed to be used as an EXTERNAL EXHAUSTING Cooker Hood but may also be installed for recirculation (WITH THE ADDITION OF A CHARCOAL FILTER).

RATING PLATE

This is situated on the hood under the grill. It shows the voltage, frequency, wattage, model number, colour.

If you ever need to call a service engineer you must quote model number and colour.

TECHNICAL INFORMATION

Mains voltage	230 V	50 HZ
Motor	125W	

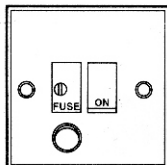
ELECTRICAL CONNECTION

IMPORTANT:

ENSURE THAT THE ELECTRICITY SUPPLY IS SWITCHED OFF BEFORE CONNECTING. This appliance must be connected by a competent person, using fixed wiring via a DOUBLE POLE SWITCHED FUSED SPUR OUTLET.

We recommend that the appliance is connected by a qualified electrician, who is a member of the N.I.C.E.I.C. and who will comply with the I.E.E. and local regulations.

**DOUBLE POLE
SWITCHED FUSED
SPUR OUTLET**



**USE A
3 AMP FUSE**

WARNING: THIS APPLIANCE MUST NOT BE EARTHED.
DO NOT CONNECT EITHER WIRE TO THE EARTH TERMINAL. THE WIRES IN THE MAINS LEAD ARE COLOURED IN ACCORDANCE WITH THE FOLLOWING CODE:

BLUE = NEUTRAL, BROWN = LIVE

Should the colours of the wires in the mains lead for the appliance not correspond with the

coloured markings identifying the terminal in your spur box proceed as follows:

- (1) The wire which is coloured blue must be connected to the terminal marked N (Neutral) or coloured Black.
- (2) The wire which is coloured brown must be connected to the terminal marked L (Live) or coloured Red.

INSTALLATION-WARNING

Whether installed for external exhausting or for internal recirculation the Cooker Hood should be placed at the correct height over a hob, as the heat generated may activate the Motor Protection circuit which will switch the hood off, or even cause the hood to catch fire.

Height above gas hob - 750mm. minimum.

Height above electric hob - 650mm. minimum.

Never place the Cooker Hood over an eye-level grill.

If the cooker hood is installed for use above a gas appliance then the provision for ventilation must be in accordance with the Gas Safety (Installation & Use) Regulations 1984 and the relevant Building Regulations. Detailed recommendations are contained in the following British Standard Codes of Practice BS6172, BS5440 and BS6891 Current Edition.

SAFETY

- A) Never leave a frying pan unattended during use as overheated fats and oils may catch fire.
- B) To avoid the risk of fire cleaning of filter should be regularly carried out in accordance with instructions, as clogging of fat on the synthetic filter can give rise to a fire hazard.
- C) Do not prepare flambees or use flames under the Cooker Hood. NOTE that damage so caused by this or any other as a result of failure to clean the filter could make the guarantee void.

COOKER HOOD NOT WORKING

- A) Check other electrical appliances nearby - in case there is a power failure.
- B) Check plug/fuse (s).
- C) Is the hood switched on? - Do not attempt to carry out repairs yourself particularly if you suspect an electrical fault.
- D) Has the hood become too hot and switched off?
- E) If the hood still does not function - contact the Dealer from whom you purchased the product with details of the fault who will make arrangements for repair or replacement..

THIS PRODUCT IS MANUFACTURED IN ITALY

The manufacturer reserves the right to alter specifications without notice.

PROOF OF PURCHASE

You will be required to produce your receipt should any request for service be made. We suggest you attach it to this page, and keep this booklet in a safe place.

GUARANTEE

This product carries a 12 month Guarantee to cover against faulty workmanship of material used in manufacture, provided such a defect appears in the product within 12 months from the date of sale to the original purchaser. Please keep this booklet in a safe place. You will be asked to produce it if you request a service under this Guarantee. You should also be prepared to produce your receipt.

SERVICE

When you ring service the following information will be required, and it will be helpful if these details are available before you call as it will assist the service staff to deal with your request as quickly as possible.

- A) Your name, address and postcode.
- B) Your telephone number.
- C) Model number and colour.
- D) Date of purchase.
- E) Clear and concise details of the fault.

CONDITIONS

- a. The unit must be correctly installed and operated in accordance with the manufacturers instructions and used for normal domestic purposes in England, mainland Scotland or Wales.
- b. The guarantee does not cover accidental damage, misuse or alterations which are likely to affect these units.
- c. The guarantee is invalid if the product is resold, installed by, tampered with or repaired by any unauthorised person.
- d. The guarantee in no way affects your statutory rights.

This appliance complies with the EEC directives EMC 89/336/EEC revised 92/31/EEC and 93/68/EEC.

STANDARD CONVENTIONAL COOKER HOOD

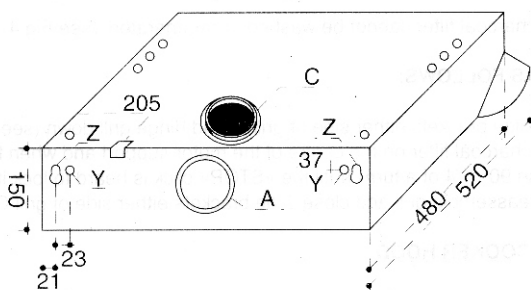


Fig. 1

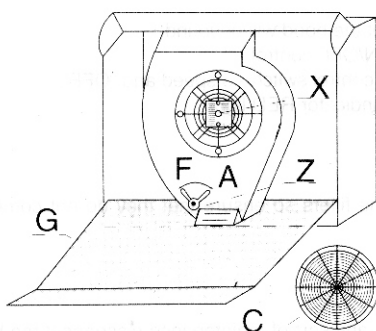


Fig. 2

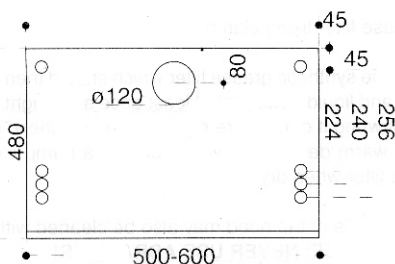
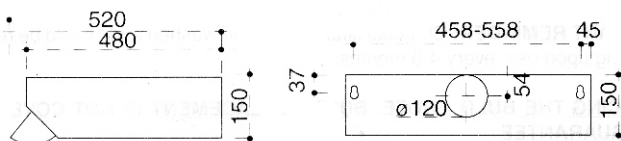


Fig. 3



EXTERNAL EXHAUSTING-GENERAL INFORMATION

This appliance is provided with two air outlets, one at the top and one at the rear (see fig.1). Either of these two may be used depending on the limitations imposed by the existing kitchen fitments. The appliance is normally supplied with the top outlet open and provided with a connecting ring C (see fig.1) onto which the external exhausting venting pipe, which should have an inner diameter of 120 mm, must be fitted (not supplied). The rear air outlet is sealed by means of a blanking plug A (See fig.1). If it is intended to use the rear outlet, instead of the top outlet, the following easy changes must be made to the appliance:

- Remove the blanking plug A at the rear by gently easing it out with a screwdriver.
- Then fit the blanking plug into the top outlet hole after first removing the connecting ring C.
- Fit the connecting ring C to the rear outlet.

CHANGING THE COOKER HOOD FROM EXTERNAL EXHAUSTING TO INTERNAL RECIRCULATION

If it is intended to use the Cooker Hood for internal recirculation it will be necessary to obtain from

the dealer a charcoal filter which will trap odours and purify the air. (Depending on use, it will be necessary to replace the charcoal filter every 4-6 months). The following changes now need to be made:

- A) Seal the top and rear air outlets with the blanking plugs.
- B) Open and hinge down the grill G (see fig.2).
- C) Move the small lever Z from position A to position F (see fig.2).
- D) Place the charcoal filter on the centre of the motor support, and when firmly located turn it 90° (1/4 of a turn) until the "STOP" click is heard to lock it into position. (When you need to remove the charcoal filter turn it in the opposite direction).

INSTALLATION-EXTERNAL EXHAUSTING

- A) After deciding which air outlet to use ensure other air outlet sealed - as previously instructed.
- B) Fit connecting ring C (see fig. 1) to the hole and couple it to the venting pipe (which must have an inner diameter of 120 mm).
- C) Ensure that the venting pipe is inclined at least 10° upwards to assist in the fume exhaustion, and have no more than two 90° bends in its total run.

(NOTE:- Ensure connecting ring is correctly inserted through the outlet hole and coupled to the venting pipe).

IMPORTANT: When fitting venting kits please follow assembly instructions provided by vent kit manufacturer.

SAFETY WARNING:

Under no circumstances should you vent the hood through that of other appliances.

INSTALLATION ON A WALL

To mount the hood on a wall use the screws with the expanding plugs supplied. These must be fixed to the wall 35 mm. above the position finally required for the Cooker Hood (remember - 750/650 mm. from the cooking surface to the lowest part of the hood). The hood may now be hung on the wall inserting the screws in the rear holes Z (see fig. 1) then firmly support the hood by screwing in through rear holes Y (see fig. 1).

INSTALLATION UNDER A CUPBOARD

- A) Drill 4 holes of 6 mm diameter in the bottom of the cupboard at the positions shown (see fig. 1) and one hole of 10 mm diameter for the mains lead.
- B) If the Cooker Hood is to be used for external exhausting with the air outlet at the top then a hole of 130 mm should be cut in the cupboard to allow for the outlet pipe.
- C) Fix the hood beneath the cupboard by using 4 screws and washers.

USING THE COOKER HOOD

It is advisable to switch the Cooker Hood on a few minutes before cooking starts and that it be left on for about 15 minutes after cooking is completed in order to exhaust all the odours. On the front of the hood there are:- A) An on/off switch for the light. B) A switch to adjust the working speed. C) Cooker Hood "ON" indicator light.

IMPORTANT

Flames could damage the filters so ensure that they do not come in contact with the hood.

MAINTENANCE

- A) Before carrying out any sort of maintenance disconnect the hood from the mains supply.
- B) Release and hinge down the grill G (See fig.2).
- C) Remove the grease filter fixing clamps
- D) Carefully extract the synthetic grease filter which should then be washed by hand in lukewarm water and liquid detergent at least once a fortnight.
When clean squeeze gently but do not wring it out. Before replacing the synthetic grease filter clean the filter holder in a warm detergent solution or with a damp cloth. Then replace the synthetic grease filter when dry.
- E) The inside and outside of the hood may also be cleaned with a damp cloth and/or warm sudsy water.
note: NEVER USE ABRASIVES!
- F) The hood must not be used without the grease filter.

CHARCOAL FILTER-INTERNAL RECIRCULATION ONLY

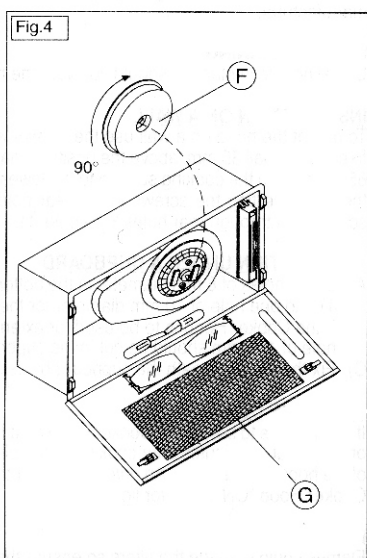
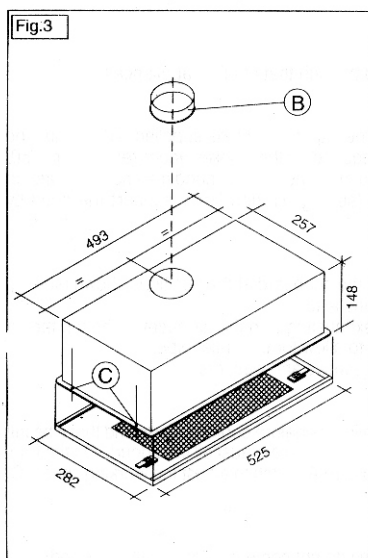
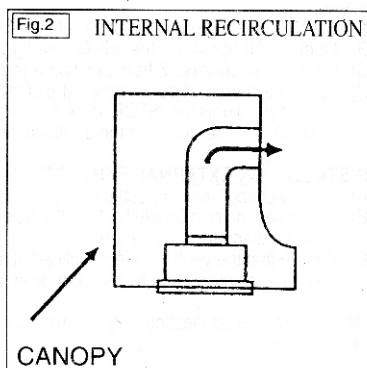
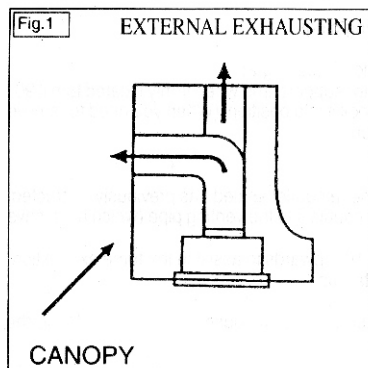
Charcoal filters cannot be washed. They must be replaced, depending upon use, every 4-6 months.

- A) Disconnect the hood from the mains.
- B) Release and hinge down the grill G (See Fig. 2).
- C) Twist off charcoal filter from centre of motor support and replace with new charcoal filter - see instructions under changing the Cooker Hood from external exhausting to internal recirculation.
- D) Reassemble.

REPLACING THE BULB - NOTE: BULB REPLACEMENT IS NOT COVERED BY YOUR GUARANTEE

- A) Switch off the light switch on the front of the Cooker Hood.
- B) Disconnect the hood from the mains supply.
- C) Release and hinge down grill G to gain access to light bulb.
- D) Replace bulb (40 watt screw).
- E) Refit grill.
- F) Reconnect the hood to mains supply and switch "ON" Cooker Hood light.

CANOPY COOKER HOOD



FITTING THE CANOPY HOOD (See Fig. 3)

1. Check the size of the cut-out in the cupboard with the measurements given in Fig. 3.
2. Check the positions of the 2 holes marked C in Fig. 3 on either side of the canopy hood.
3. Locate the canopy hood carefully into the aperture and using 4 woodscrews, screw the hood firmly into position.

EXTERNAL EXHAUSTING (See Fig. 1)

Connect the external exhausting venting pipe, which must have an inner diameter of 120 mm to the coupling flange B (See Fig. 3). (**NOTE: VENTING KIT NOT SUPPLIED**). According to the positioning, the pipe is then directed to the most convenient outside wall, or through the ceiling, having no more than two 90° bends in the entire run.

IMPORTANT - When fitting venting kits please follow assembly instructions provided by venting kit manufacturers.

SAFETY WARNING - Under no circumstances should the hood be vented through that of other appliances.

INTERNAL RECIRCULATION (See Fig. 2)

If it is intended to use the hood for internal recirculation it will be necessary to obtain from the dealer a charcoal filter which will trap the odours and purify the air.

(Depending upon use, it will be necessary to change the charcoal filter at least once every 4-6 months).

NOTE: The charcoal filter cannot be washed or regenerated. (see Fig.4)

PROCEED AS FOLLOWS:

- a) Unfasten slide brackets either side of grill G and hinge grill down (see Fig.4).
- b) Place the charcoal filter on the centre of the motor support and when firmly located turn clockwise 90° (1/4 of a turn) until the «STOP» click is heard to lock it in position.
- c) Carefully reassemble grill and close slide brackets either side of grill G (Fig.4).

USING THE COOKER HOOD

It is advisable to switch the cooker hood on a few minutes before cooking starts and that it be left on for about 15 minutes after cooking is completed in order to exhaust all the odours.

On the inner left side of the hood will be found:

- a) Light switch - for ON/OFF control.
- b) Exhaust fan speed control switch - 3 speed and "OFF".
- c) Cooker hood "ON" indicator RED light.

IMPORTANT

Flames will damage the filters so ensure that they do not come in contact with the hood.

MAINTENANCE

- a) Before carrying out any sort of maintenance disconnect the hood from the mains supply.
- b) Unfasten slide brackets either side of grill and hinge grill down (see Fig.4).
- c) Remove the grease filter fixing clamp.
- d) Carefully extract the synthetic grease filter which should then be washed by hand in lukewarm water and liquid detergent at least once a fortnight. When clean squeeze gently but do not wring it out. Before replacing the synthetic grease filter clean the filter holder in a warm detergent solution or with a damp cloth. Then replace the synthetic grease filter when dry.
- e) The inside and outside of the hood may also be cleaned with a damp cloth and/or warm sudsy water. **NOTE: NEVER USE ABRASIVES!**
- f) The hood must not be used without the grease filter.

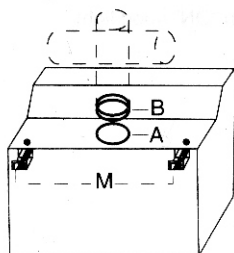
IMPORTANT REMINDER: Charcoal filters cannot be washed and should be replaced, depending upon use, every 4-6 months.

REPLACING THE BULB - NOTE: BULB REPLACEMENT IS NOT COVERED BY YOUR GUARANTEE

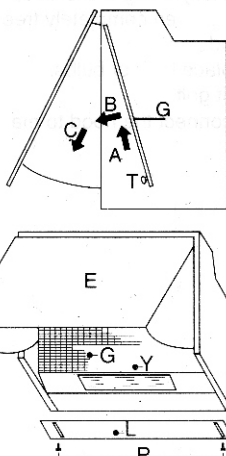
- a) Switch off the light switch on the cooker hood.
- b) Disconnect the hood from the mains supply.
- c) Unfasten slide brackets either side of grill and hinge grill down (see Fig.4).
- d) Replace bulb or bulbs.
- e) Refit grill.
- f) Reconnect the hood to mains supply, switch "ON" hood light.

INTEGRATED COOKER HOOD

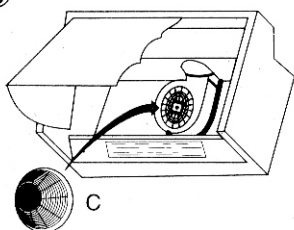
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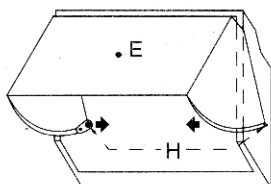
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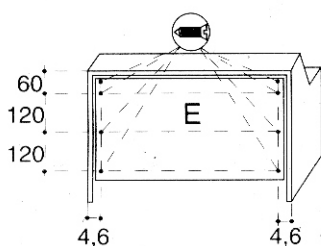
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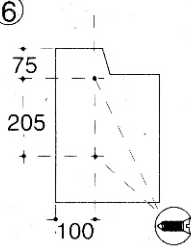
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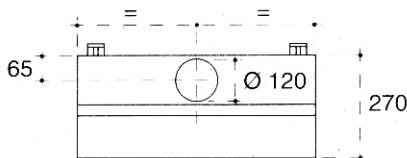
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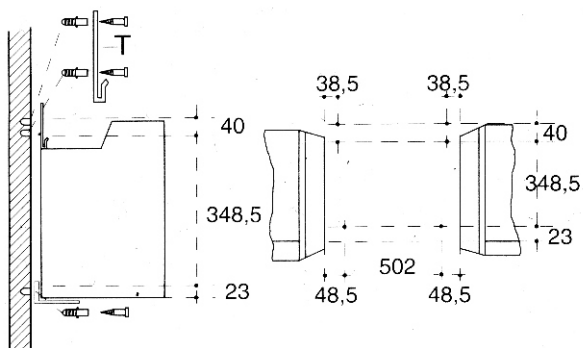
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⑧



EXTERNAL EXHAUSTING

Insert the connecting ring B (see Fig.1) through hole A (see Fig.1) on to which the external exhausting Venting pipe, which must have an inner diameter of 120mm, must be fitted (Venting kit not supplied).

According to the positioning, the pipe, having no more than two 90° bends in the entire run, is then directed to the most convenient outside wall or through the ceiling.

IMPORTANT - When fitting Venting kits please follow assembly instructions provided by the Venting kit manufacturers.

SAFETY WARNING - Under no circumstances should the hood be vented through that of other appliances.

INTERNAL RECIRCULATION

If it is intended to use the hood for internal recirculation it will be necessary to obtain from the dealer a charcoal filter which will trap the odours and purify the air. (Depending upon use, it will be necessary to change the charcoal filter at least once every 4-6 months).

NOTE: The charcoal filter cannot be washed or regenerated.

PROCEED AS FOLLOWS:

- A- Take hold of knob Y and carefully lift the grill up and out of the groove behind which it is retained. The grill is then free to remove by carefully pulling down and out of the Hood (see Fig. 2).
- B- Place the charcoal filter on the centre of the motor support and when firmly located turn it 90° (1/4 of a turn) until the «STOP» click is heard to lock it in position.
- C- Carefully replace the grill.

FIXING THE FRONT PANEL

- A- It is necessary first to remove Grill (see Fig. 2) by taking hold of knob Y and carefully lifting the Grill up and out of groove behind which it is retained. The Grill is then completely free to remove by carefully pulling down and out of the Hood.
- B- Remove sloping door front E (Fig. 4) by pulling inwards the plastic stops connected to the special spring locking knobs H (Fig. 4) until the door is eased forward out of its side retaining channels.
- C- Drill holes through sloping door front as indicated (see Fig. 5) then screw cabinet door to front of hood door with screws provided.
- D- Replace completed door by first inserting it into upper slides and then pulling the plastic stops on the spring locking knob H to allow entry into lower side retaining channels and push until locking occurs.
- E- Carefully replace the Grill.

FITTING THE HOOD BETWEEN CUPBOARDS ON EITHER SIDE (See Fig. 6)

There are two holes on either side of the cooker hood. To gain access first remove grill and sloping door front. This will allow for correct position of cooker hood against cupboards on either side. Mark positions for the screws, remove cooker hood, drill 2 holes on each side where marked.

Should the cupboards not be considered strong enough angle frame L (Fig. 2) can be removed from hood and used as additional support on the rear wall. Recheck positioning of hood, screw angle frame L to wall, replace hood and screw into

cupboards as previously indicated. Then replace retaining screws that hold angle frame L to underside of hood. Replace door front and grill.

FITTING THE HOOD TO WALL

First remove Grill (see Fig. 2) and door front E (see Fig. 4) as indicated under **FIXING THE FRONT PANEL** section.

Check positioning of hood on wall, mark and drill the 6 holes required (see Fig. 8) and screw in the two hooks T (see Fig. 8) and angle frame L (see Fig. 2) to the wall.

Adjust positions of the upper brackets M (see Fig. 1) located on the top of the hood to engage the two hooks T. Adjustments and tightening up of the screws on upper brackets and angle frame L allows for alignment to adjoining cupboards. Finally replace door front and grill.

USING THE COOKER HOOD

It is advisable to switch the cooker hood on a few minutes before cooking starts and that it be left on for about 15 minutes after cooking is completed in order to exhaust all the odours.

On the inner left side of the hood will be found:

- a) Light switch - for manual or automatic control.
- b) Exhaust fan speed control switch - for manual or automatic control.
- c) Cooker hood "ON" indicator light.

IMPORTANT

Flames will damage the filters so ensure that they do not come in contact with the hood.

MAINTENANCE

- a) Before carrying out any sort of maintenance disconnect the hood from the mains supply.
- b) It is necessary first to remove Grill (see Fig. 2) by taking hold of knob Y and carefully lifting the Grill up and out of groove behind which it is retained.

The grill is then completely free to remove by carefully pulling down and out of the Hood:

- c) Remove the grease filter fixing clamps.
- d) Carefully extract the synthetic grease filter which should then be washed by hand in lukewarm water and liquid detergent at least once a fortnight. When clean squeeze gently but do not wring it out. Before replacing the synthetic grease filter clean the filter holder in a warm detergent solution or with a damp cloth. Then replace the synthetic grease filter when dry.
- e) The inside and outside of the hood may also be cleaned with a damp cloth and/or warm sudsy water.

NOTE: NEVER USE ABRASIVES!

- f) The hood must not be used without the grease filter.

IMPORTANT REMINDER: Charcoal filters cannot be washed and should be replaced, depending upon use, every 4-6 months.

REPLACING THE BULB - NOTE: BULB REPLACEMENT IS NOT COVERED BY YOUR GUARANTEE

- a) Switch off the light switch on the cooker hood.
- b) Disconnect the hood from the mains supply.

- c) It is necessary first to remove the Grill (see Fig. 2) by taking hold of knob Y and carefully lifting the Grill up and out of groove behind which it is retained. The Grill is then completely free to remove by carefully pulling down and out of the Hood.
- d) Replace bulb or bulbs.
- e) Refit grill.
- f) Reconnect the hood to mains supply, switch "ON" hood light.